

IN THE SPECIFICATION

Please replace paragraphs [035] and [037] of the specification with the following amended paragraphs, in which insertions are indicated by underlining, and deletions are indicated by strikethrough or by double brackets.

[035] The hydraulic pump (P) comprises a pump casing 20 which is mounted to the transmission output shaft 6 in such a manner that it is coaxial to and rotated relative to the transmission output shaft 6, a pump swash plate member 21 which is installed in the pump casing 20 and inclined at a predetermined angle from the rotation axis of the pump casing 20, a pump cylinder 22 which is opposed to the pump swash plate member 21, and a plurality of pump plungers 23 which are slidably laid in a plurality of pump plunger holes 22a formed in the axial direction and arranged in a loop surrounding the center axis of the pump cylinder 22. The pump casing 20 is supported on the transmission output shaft 6 such that it can turn by a bearing 8a and also supported in the transmission housing (HSG) such that it can turn by a bearing 8b. The pump swash plate member 21 is installed in the pump casing 20 in such a manner that it can turn on an axis inclined at the above predetermined angle by bearings ~~[[21a]]~~ 24 and 21b. The pump cylinder 22 is supported in the pump casing 20 in such a manner that it can turn by a bearing 22c relative to and coaxial to the pump casing 20.

[037] The hydraulic motor M comprises a motor casing 30 which is connected to the transmission housing (HSG) to be fixed and held, a motor rolling member 35 which is in sliding contact with a support spherical face 30b formed on the inner wall of the motor casing 30 and supported such that it can turn with the center O extending in a direction

(vertical direction to the sheet of the figure) perpendicular to the center axis of the transmission output shaft 6 as the center, a motor swash plate member 31 supported in the motor rolling member 35 such that it can turn by bearings 34 and 31b, a motor cylinder 32 opposed to the motor swash plate member 31, and a plurality of motor plungers 33 which are slidably laid in a plurality of motor plunger holes 32a formed in the axial direction and arranged in a loop surrounding the center axis of the motor cylinder 32. The motor cylinder 32 is supported in the motor casing 30 by a bearing 32c such that it can turn.